

Amendments to the Drawings

The attached sheets of drawing includes changes to Fig. 1A, 1B, 2, 3, 4A, 4B, 4C, 4D, 5A, 5B, 5C, 6A, 6B, 7A, 7B, 7C, 8 and 9. These sheets replace the original sheets of drawings, i.e., Fig. 1A, 1B, 2, 3, 4a, 4b, 4c, 4d, 5a, 5b, 5c, 6A, 6B, 7A, 7b, 7C, 8 and 9.

In amended Figs. 1A, 1B, 2, 3, 4A, 4B, 4C, 4D, 5A, 5B, 5C, 6A, 6B, 7A, 7B, 7C, 8, the title, subtitle and/or reference to a general figure number were deleted. In amended Fig. 9, the draft schematic was formalized.

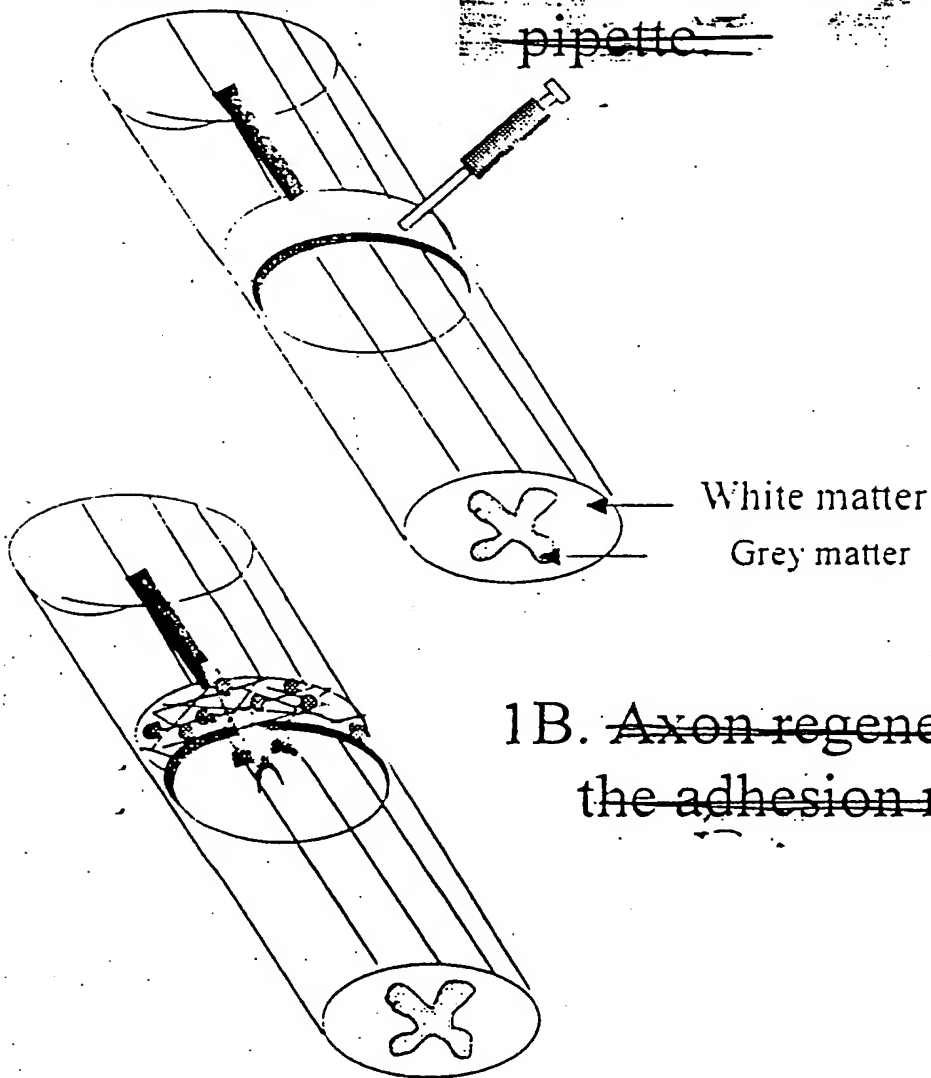
Attachment: Replacement Sheets-Drawings
 Annotated sheets showing changes-Drawings

Prelim. Amdt dated November 21, 2003
ANNOTATED SHEETS SHOWING CHANGES-DRAWINGS

Figure 1

~~Delivery of Rho-antagonist tissue adhesive formulation.~~

1A. ~~Application of tissue adhesive + Rho antagonist to the injured spinal cord with a pipette.~~



1B. ~~Axon regeneration through the adhesive matrix + C3~~

Figure 2

~~Lesion of Corticospinal~~ ~~tract~~

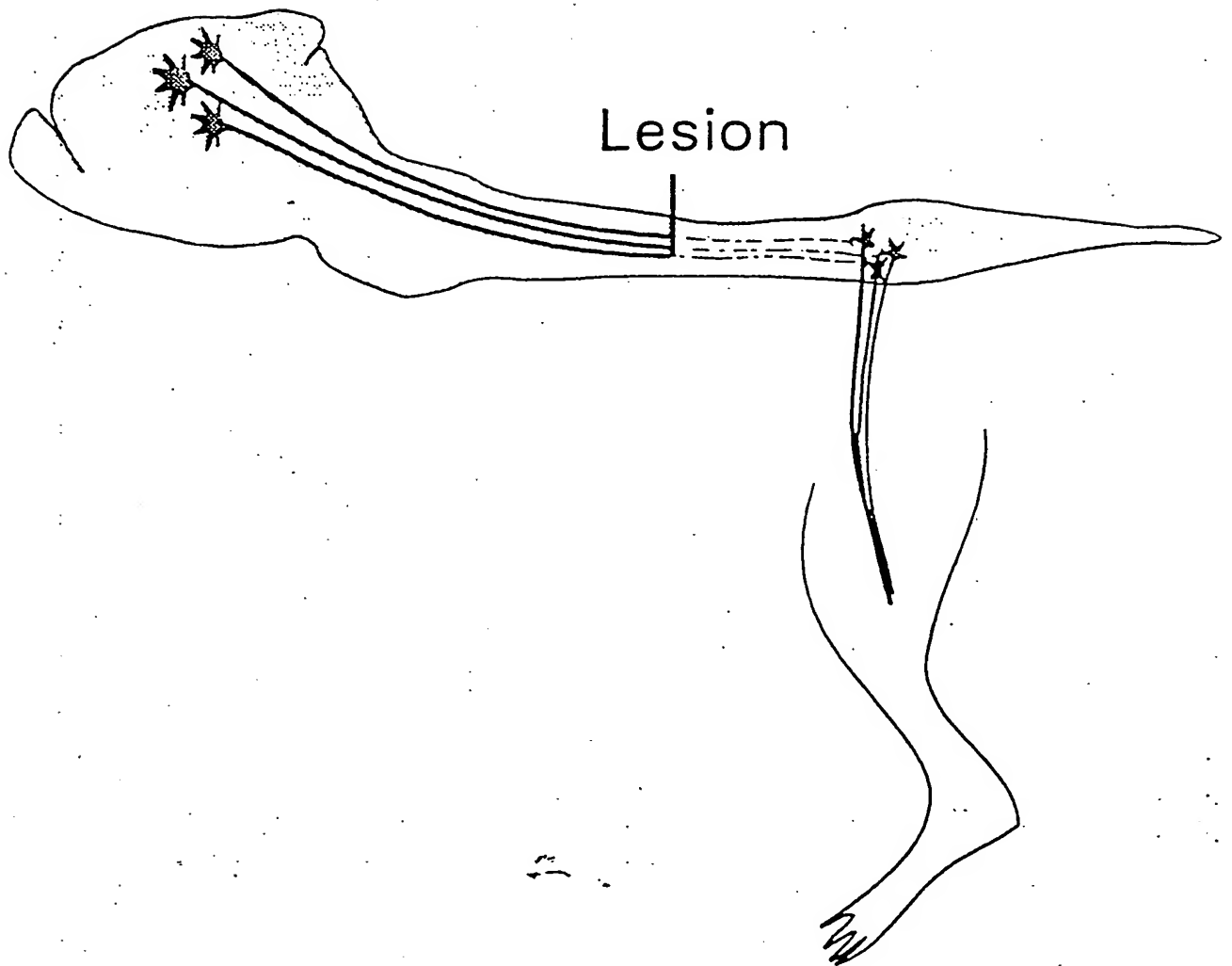


Figure 3

~~Corticospinal tract lesion~~
~~(untreated adult mice)~~

Axon retraction

Lesion



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~~Figure 4~~

Figure 4a

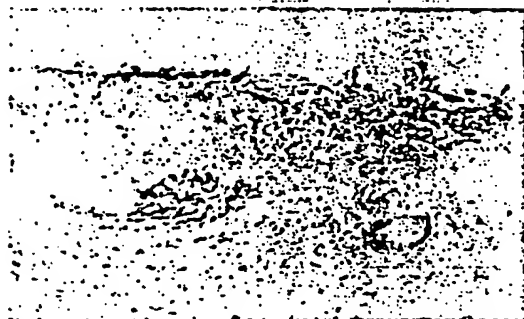


Figure 4b

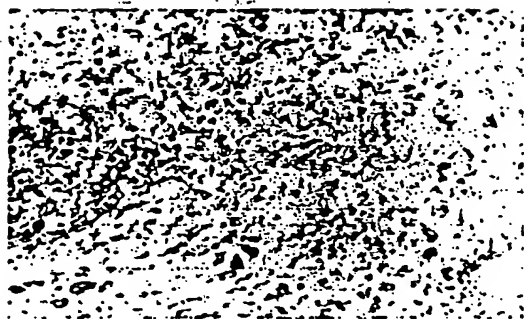


Figure 4c



Figure 4d



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~~Figure 5. Effect of C3/fibrin treatment on injured corticospinal tract~~

Figure 5a

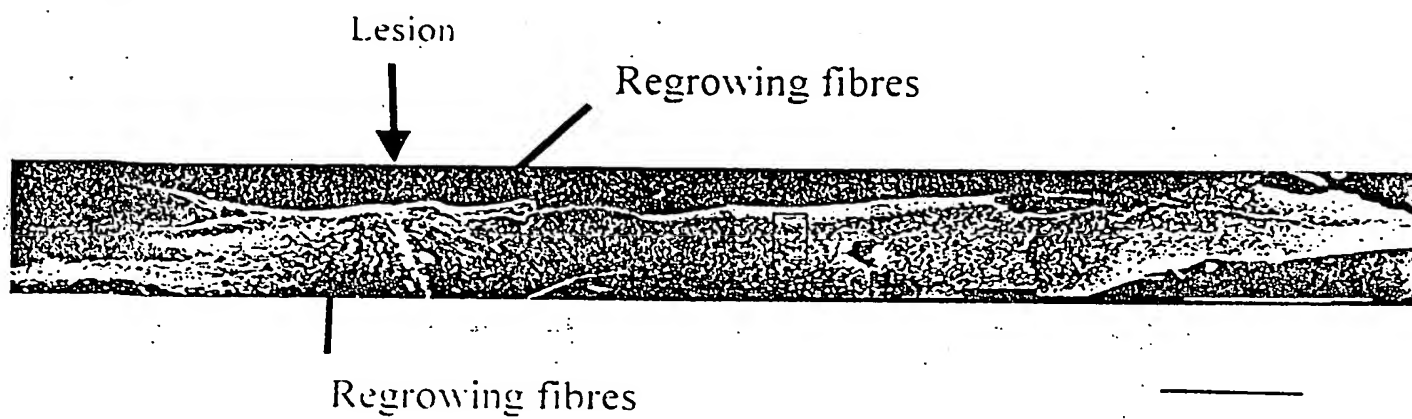


Figure 5b

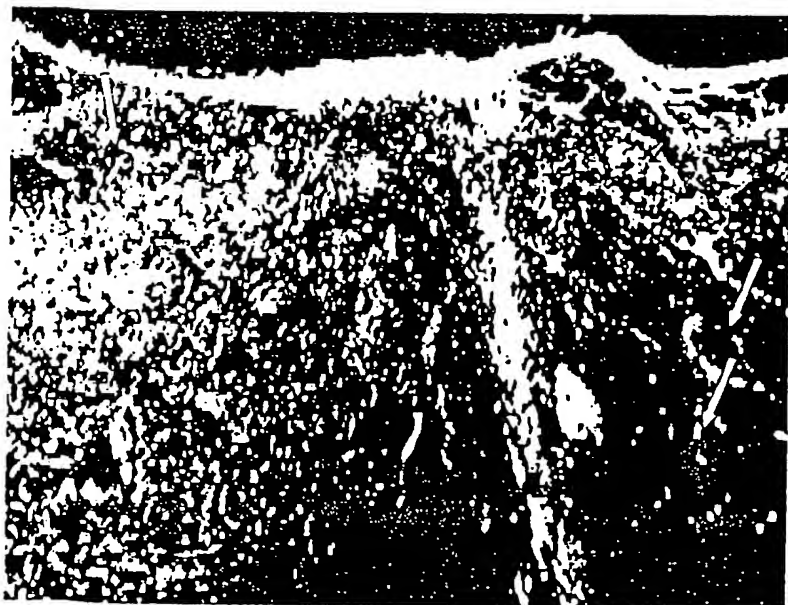


Figure 5c



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~~Figure 6: C37, brin glue treated spinal cord~~

Figure 6A

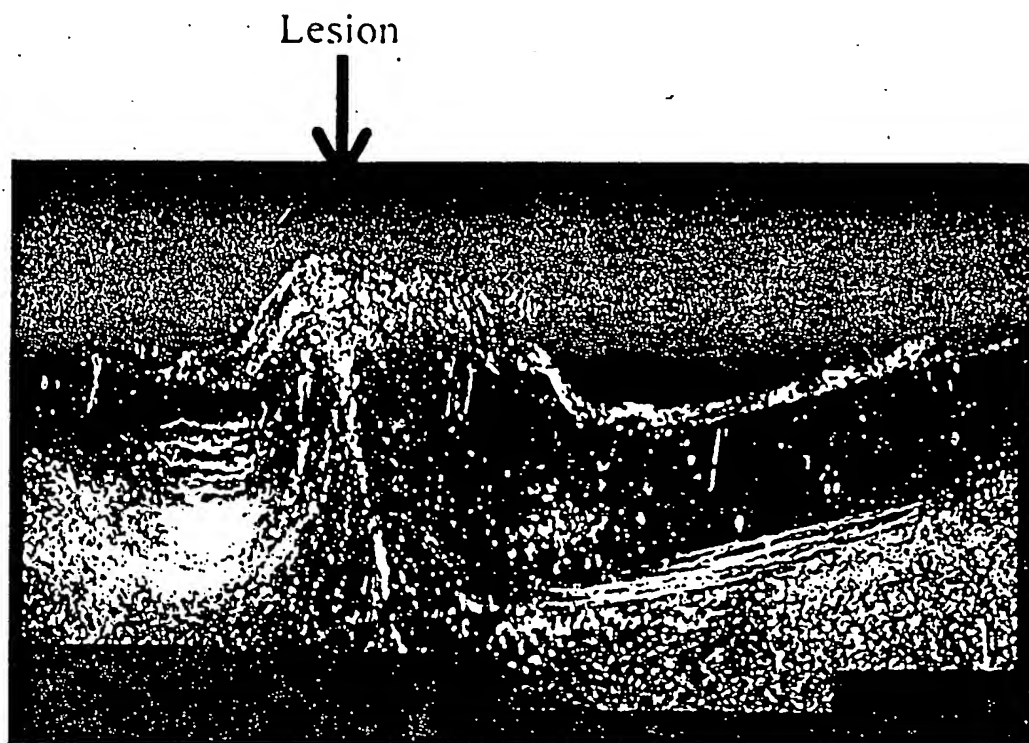
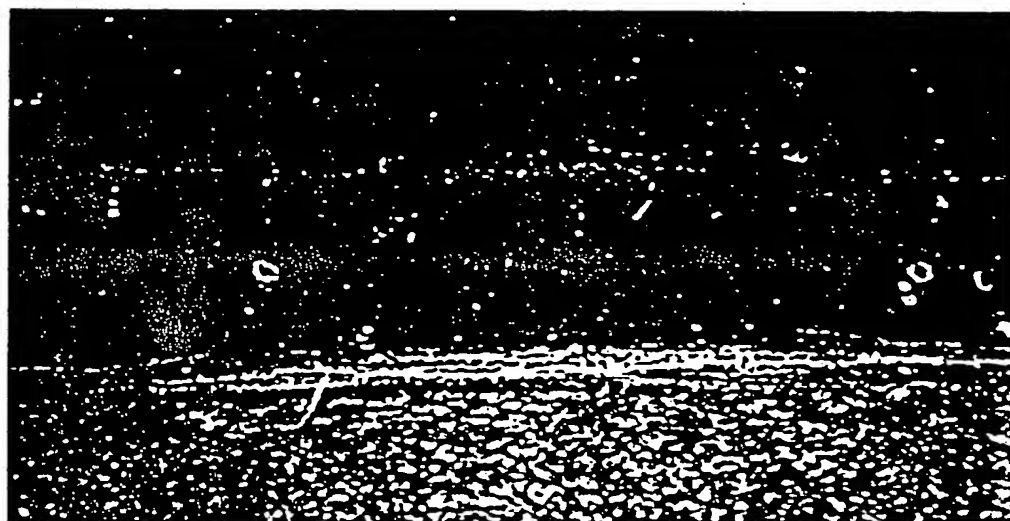


Figure 6B



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~~Figure 7: Early Functional recovery~~

Figure 7A



Figure 7b



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Figure 7C

~~Delivery of C3~~

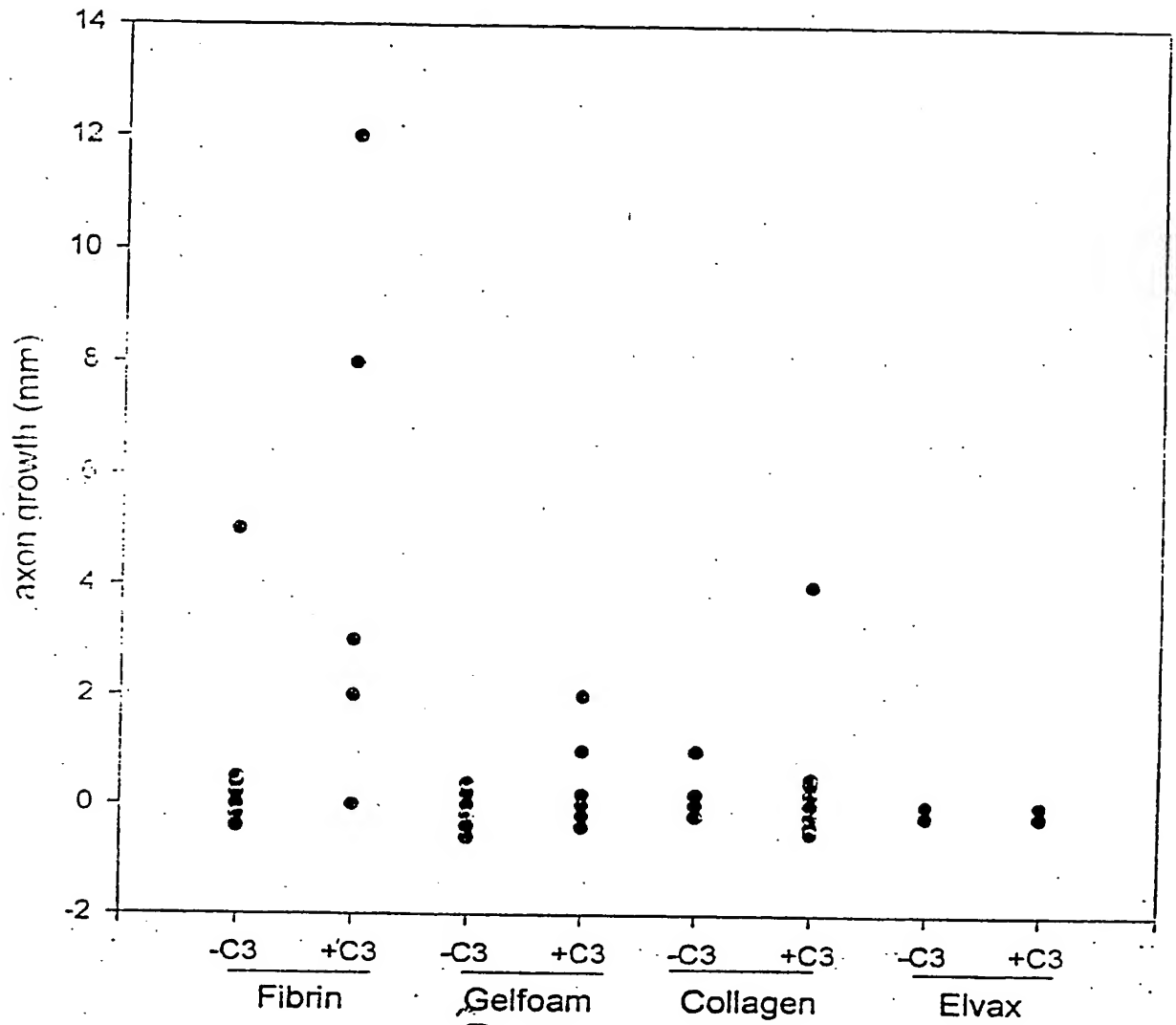
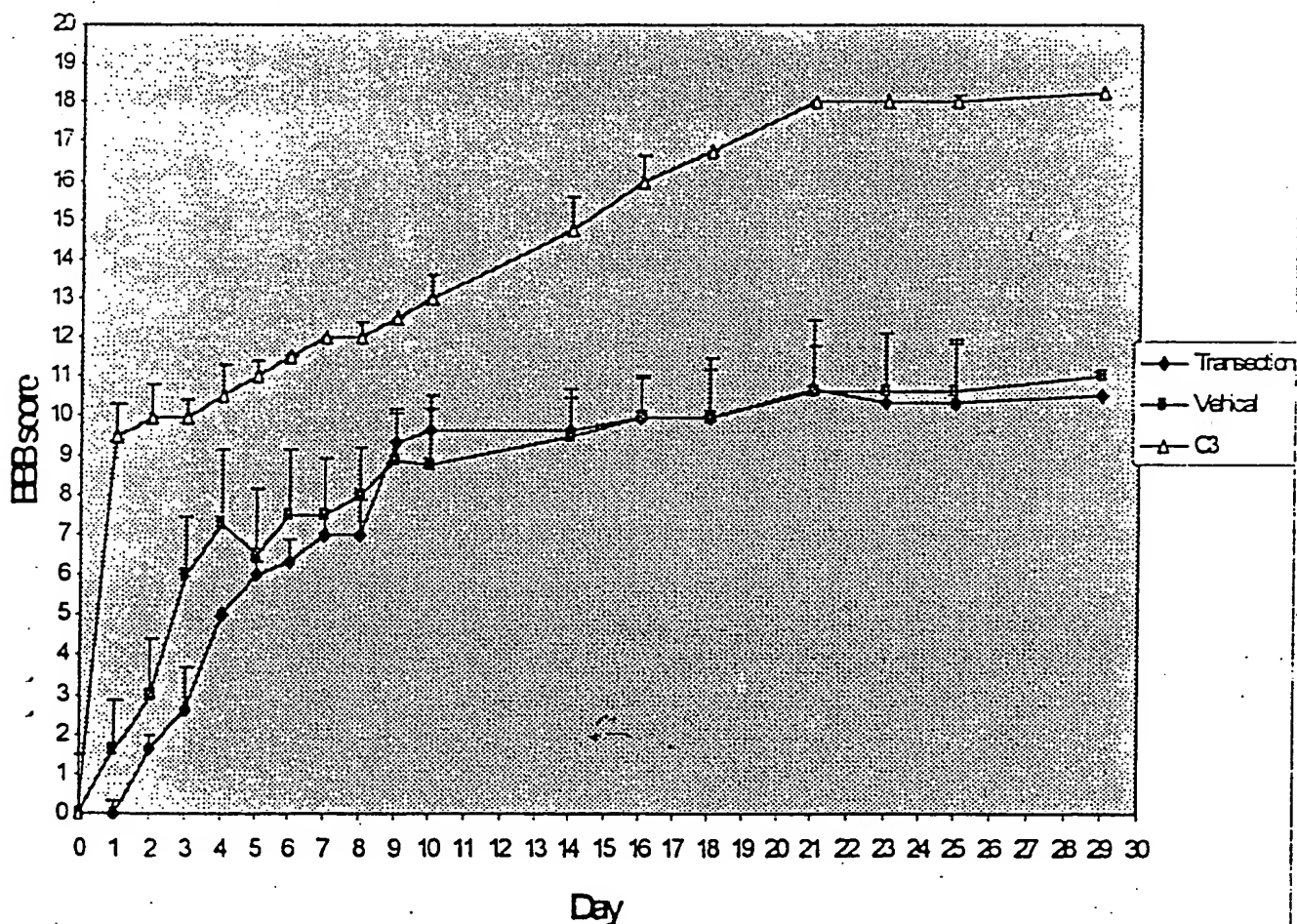
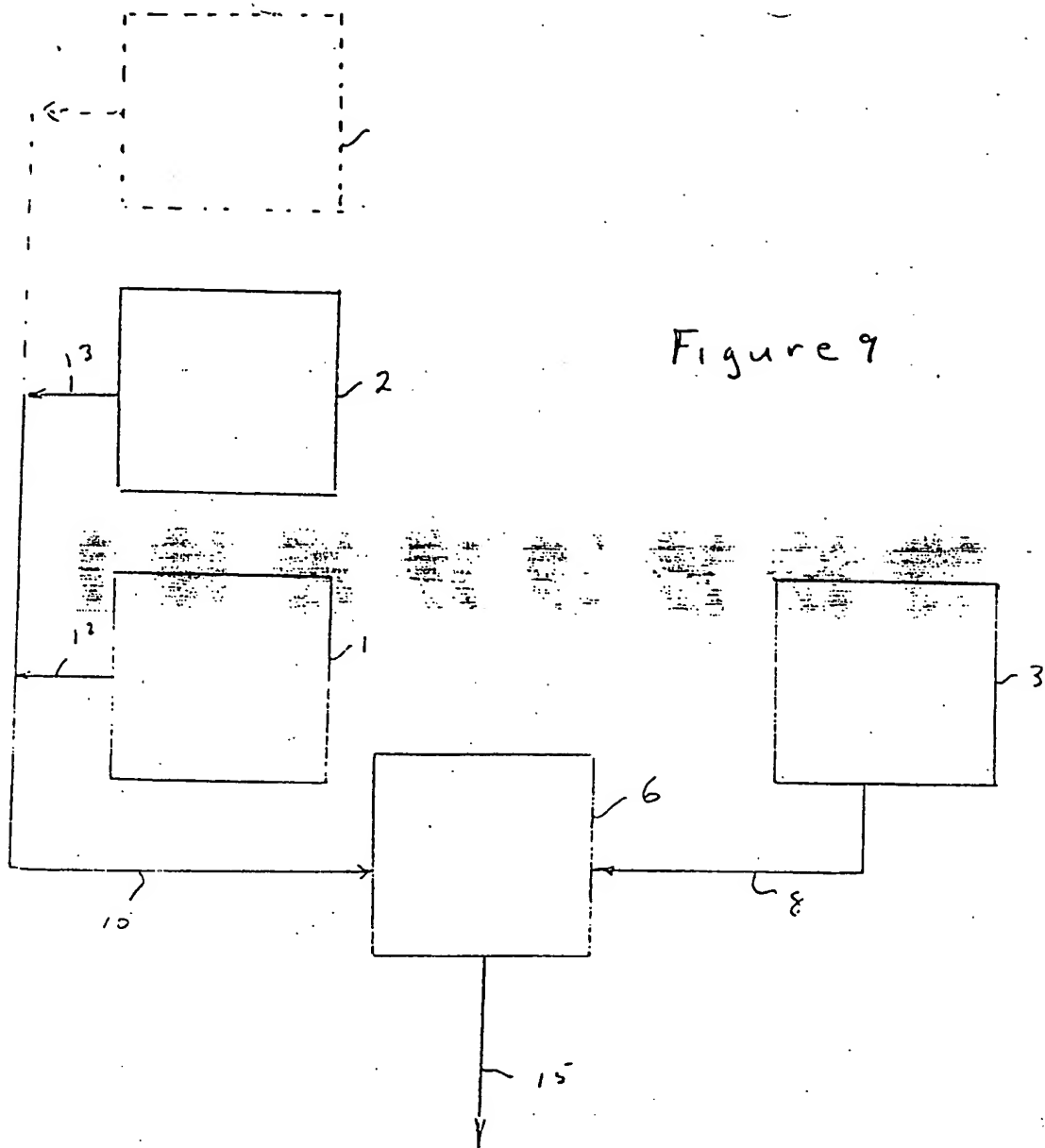


Figure 8

~~BBB tests show~~
~~recovery after C3~~
~~treatment~~

~~Locomotion studies group~~





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